EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S174	8	"341"/$.ccls. and S166	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 12:01
S173	7	"711"/100-200.ccls. and S166	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 12:01
S172	5	"710"/100,303,107,36,.ccls. and S166	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 12:01
S171	14	"726"/34-36,22-27.ccls. and S166	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 12:01
S170	30	"713"/166,167,168,300-400,500-600.ccls. and S166	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 12:01
S169	3	"726"/34-36.ccls. and S166	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 12:00
S167	9	"726"/34-36.ccls. and (((cycle bus link communication Channel) near2 (trust$3 secure authoriz$4)) with (indicator flag address pointer index bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 12:00
S166	841	((trust secure authoriz$3 authenticat$3 validat$3 verificat $3) adj1 (cycle bus communication channel packet datagram message) with (flag indicator bits))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 12:00
S165	177	S164 and ((detect$3 monitor$3 scan$4 inspect$3 examin$4) with (cycle bus link communication Channel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 11:38

S164	419	((trust secure authoriz$3 authenticat$3 validat$3 verificat $3) adj1 (flag indicator bits) with (cycle bus communication channel packet datagram message))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 11:37
S162	66	((predefin$3 predetermin$3 pre $defin$3 pre$determin$3) with (trust secure) adj1 (flag indicator bits information data) with (cycle bus communication channel packet datagram message))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 11:34
S161	3821	((trust secure) adj1 (flag indicator bits information data) with (cycle bus communication channel packet datagram message))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 11:34
S160	65	((trust secure) adj1 (flag indicator bits) with (cycle bus communication channel packet datagram))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 11:09
S158	29	(((detect$3 monitor$3 scan$4 inspect$3 examin$4) near4 (cycle bus link communication Channel) near1 (trust$3 secur$2 authoriz $4)) with (indicator flag address pointer index bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:48
S157	1037	((detect$3 monitor$3 scan$4 inspect$3 examin$4) near4 (cycle bus link communication Channel) near1 (trust$3 secur$2 authoriz $4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:47
S156	249	(((cycle bus link communication Channel) near1 (trust$3 secur$3 authoriz$4)) with (indicator flag))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:27
S152	27	(("trusted data cycle" ((trusted secur$3) adj1 (cycle bus))) with (indicator flag bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:22
S151	15	"726"/34-36,22-27.ccls. and ((prevent$3 block$3 deni$3 protect $3) with (untrust$3 unsecur$3 unauthoriz$3 trust$3 secur$3) with (communication link bus cycle) and (dock$ adj (station connection connector interface logic))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:06
S150	85	"713"/166,167,168,300-400,500- 600.ccls. and ((detect$3 monitor $3 scan$4 inspect$3 examin$4) with (cycle bus link communication Channel) near2 (trust$3 secure unauthoriz$3 authoriz$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:06

S149	91	"713"/166,167,168,300-400,500-600.ccls. and (((cycle bus link communication Channel) near2 (trust$3 secure authoriz$4)) with (indicator flag address pointer index bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:06
S148	1	"726"/34-36.ccls. and "710"/100,303,107,36,.ccls. and (((cycle bus link communication Channel) near2 (trust$3 secure authoriz$4)) with (indicator flag address pointer index bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:05
S147	2	"711"/100-200.ccls. and "710"/100,303,107,36,.ccls. and (((cycle bus link communication Channel) near2 (trust$3 secure authoriz$4)) with (indicator flag address pointer index bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:05
S146	12	"710"/100,303,107,36,.ccls. and (((cycle bus link communication Channel) near2 (trust$3 secure authoriz$4)) with (indicator flag address pointer index bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:05
S145	3	(("trusted data cycle" (trusted adj1 cycle)) with (indicator flag address pointer index bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:04
S144	4	"710"/100,303,107,36,.ccls. and ((detect$3 monitor$3 scan$4 inspect$3 examin$4) with (cycle bus link communication Channel) near2 (trust$3 secure unauthoriz $3 authoriz$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:04
S143	20	"711"/100-200.ccls. and ((detect$3 monitor$3 scan$4 inspect$3 examin$4) with (cycle bus link communication Channel) near2 (trust$3 secure unauthoriz$3 authoriz$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:03
S142	8	"726"/34-36.ccls. and ((detect$3 monitor$3 scan$4 inspect$3 examin$4) with (cycle bus link communication Channel) near2 (trust$3 secure unauthoriz$3 authoriz$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/10/27 10:03

EAST Search History (Interference)

<This search history is empty>

10/29/2009 11:31:38 AM
C:\Documents and Settings\npatel5\My Documents\EAST\Workspaces\FY_07
\WorkSpace_655_Kent_10643678.wsp